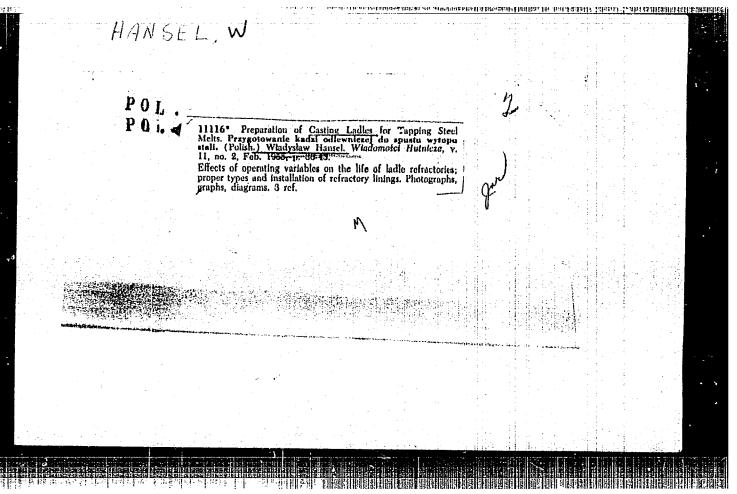
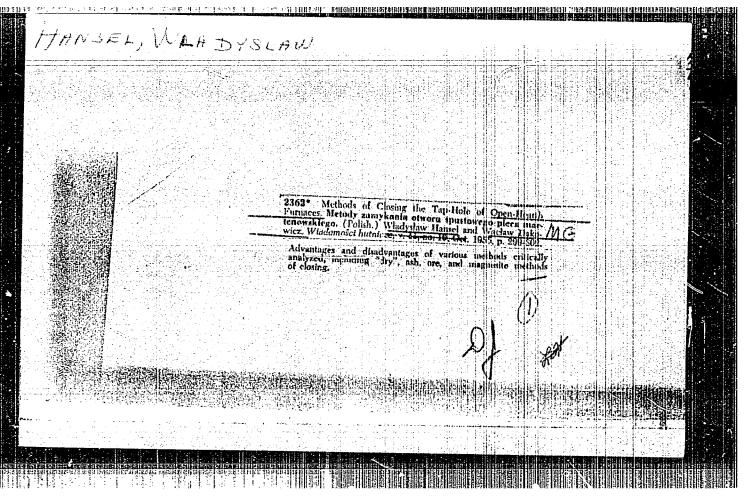
HANSEL, W.; PIECZKA, P.

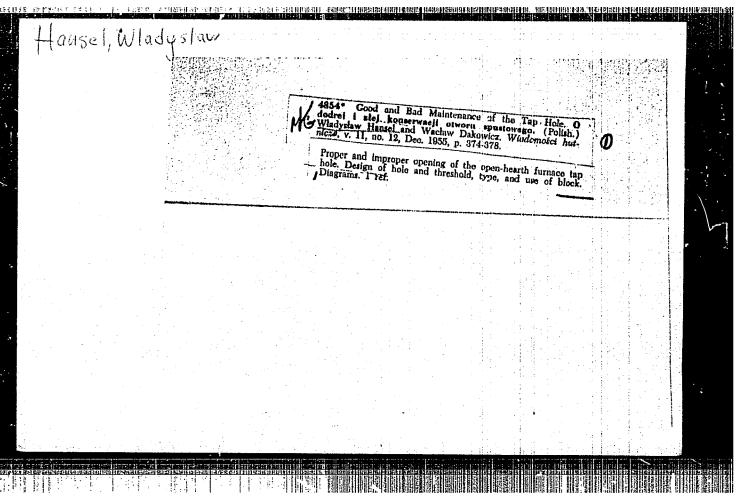
"Making a New Hearth by Fusion for a Martin Process Furnace." n.5 (WIADOMOSCI HUTNICZE Vol. 10, no. 1, Jan. 1954 Stalinogrod, Poland)

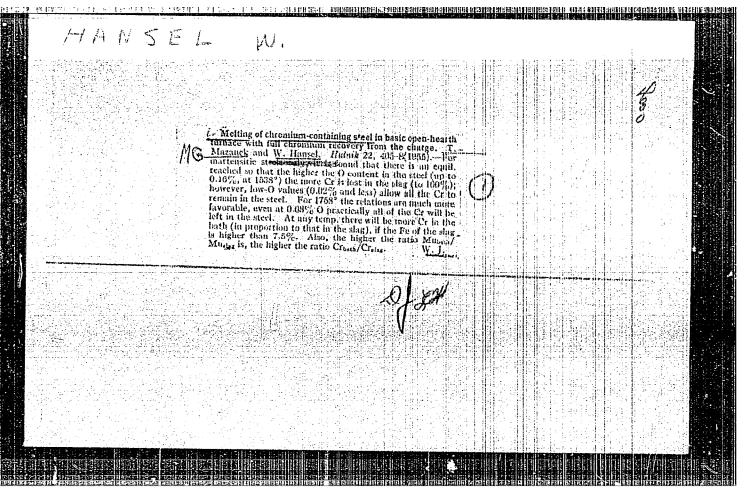
SO: Monthly List of East European Accessions, LC, Vol. 3, no. 5, May 1954/Uncl.

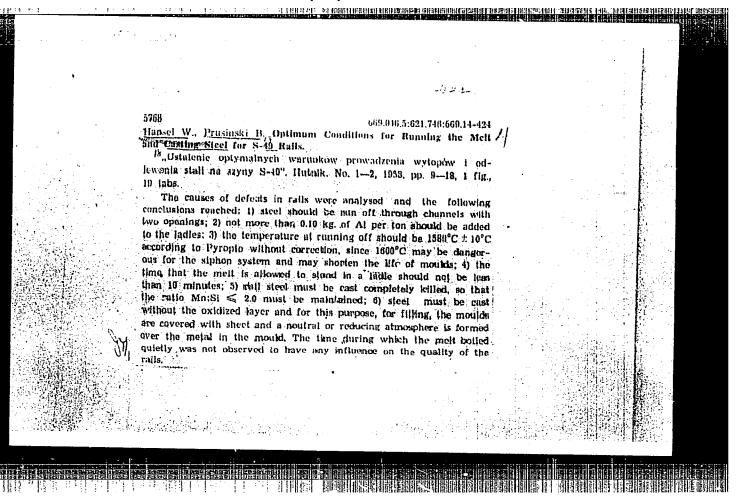


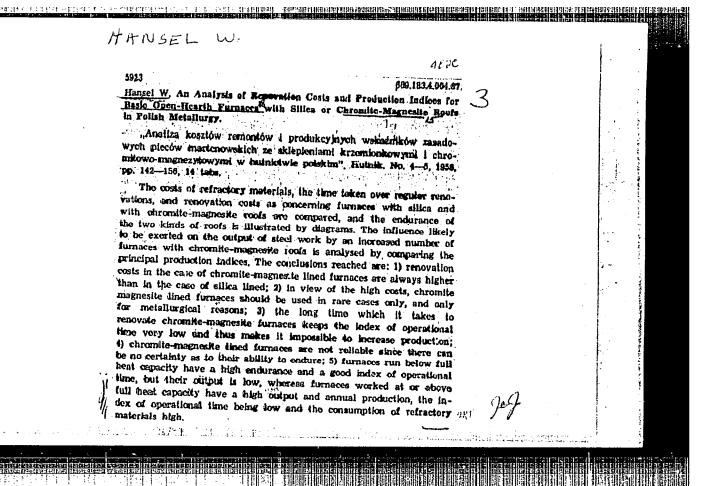
"APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617910002-5











25(1)

POL/39-59-12-3/16

AUTHOR:

Hansel, W/adys/aw, Master of Engineering, and Prusinski, Bogdan, Master of Engineering

TITLE:

The Results of Research into the Weldability of Primary and Secondary Cavities in Rail Steel Ingots Cast

in Conical Moulds without Hot Tops

PERIODICAL:

Hutnik, 1959, Nr 12, pp 482-496 (Poland)

ABSTRACT:

The authors begin by recalling the conclusions of their previous research (Hutnik, 1958, Nr 1-2) into the dependence of rail steel quality on melting and casting ethods. This research was based on rails produced in 1955 and the results are summed up in Tables 1 and 2. In view of a proposition made in 1958 to cast rail ingots in funnel-shaped hot top moulds, the authors decided to conduct more exhaustive research into the method of casting in conical moulds without hot tops with special attention to the problem of weldability of primary and secondary cavities. This is the process used at the "Pokój" plant and in many foreign plants.

Card 1/3

CIA-RDP86-00513R000617910002-5" **APPROVED FOR RELEASE: 09/19/2001**

POL/39-59-12-3/16

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The Results of Research into the Weldability of Primary and Secondary Cavities in Rail Steel Ingots Cast in Conical Moulds without

In order to conduct this study, Si content was lowered to 0.15-0.18% in the tapping analysis (Table 16) and a thorough classification was made of casting and rolling flaws for the entire range of Si content (Table 17). From this it appears that the initial temperature of the rolled ingot and not the Si content has the greatest influence on the weldability of clean cavities in ingots cast without hot tops. If the temperature is higher the number of rejects due to scales and fissures will be lower. The authors recommend an initial rolling temperature of 1,200°C (piropto, without correction) and consider that the amount of rejects (Tables 4 and 5) due to metallurgical flaws may thus be reduced. They then inquire into the best way of avoiding cavities. This depends, in their opinion, on: the type of mould, the method of casting the ingot,

Card 2/3

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and and manufacture of the first first the first of the first of the first fir

The Results of Research into the Weldability of Primary and Secondary Cavities in Rail Steel Ingots Cast in Conical Moulds without Hot Tops

> the rolling pressure and the influence of the hot top. The authors conclude that: a clean cavity can be welded, depending on the plastic treatment conditions; the correct cooling of the head of the ingot cuts off the access of oxygen to the cavity, improving its weldability; a reasonably good quality rail will be obtained by increasing the top end waste to 9-9.5% of the total weight of the ingot; unwelded traces of clean shrinkage cavities at the head of a rail are the result of improved plactic treatment. sult of improper plastic treatment. There are 17 tables, 28 figures and 6 references, 3 of which are Polish, 1 Czech and 2 Soviet.

ASSOCIATION: Huta Pokój, Nowy Bytom ("Pokój" Metallurgical Plant,

Nowy Bytom).

Card 3/3

HANSEL, Wladyslaw; CSIKA, Zygmunt

Segregation of elements in a killed steel ingot. Metal i odlew no. 9:37-56 *63.

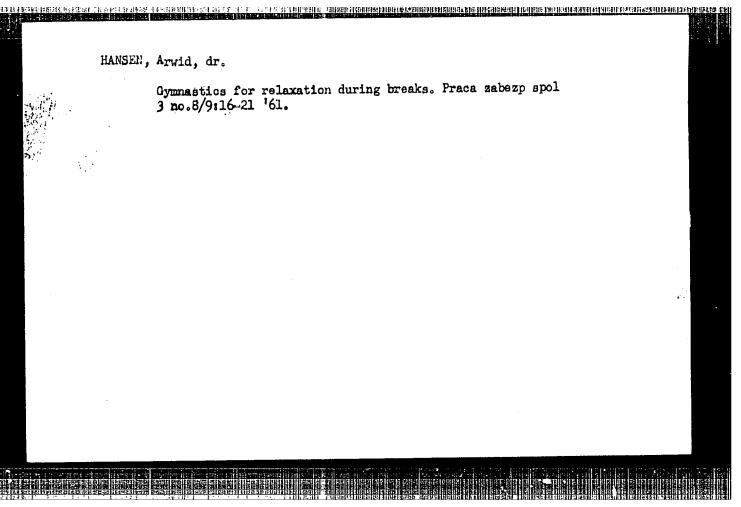
1. Katedra Metalurgii Stali, Akademia Gorniczo-Hutnica, Krakow.

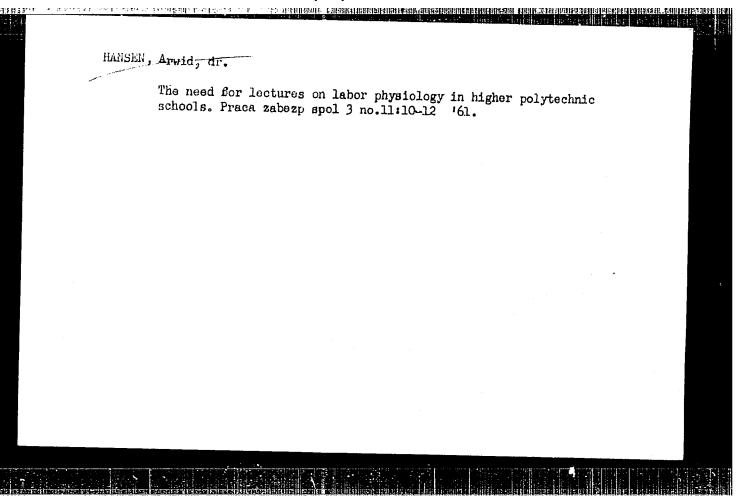
HANSTI, A.

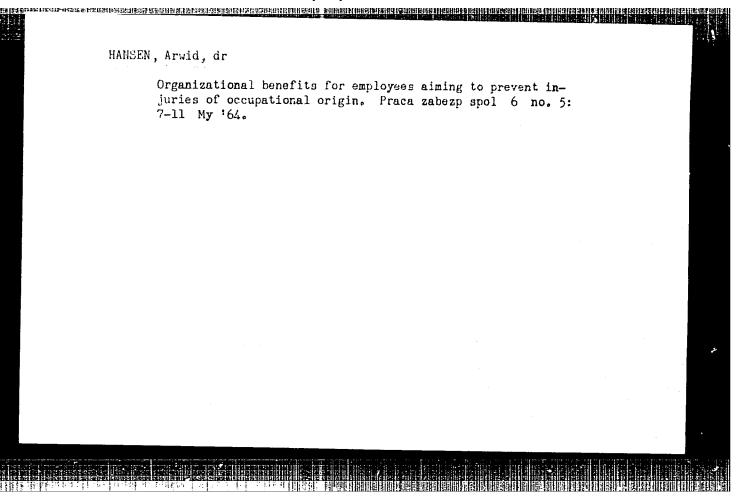
The case of milk.

p. 15 (Ochrona Pracy; Bezpieczenstwc I Higiena Pracy. Vol. 10, nc. 4, Apr. 1956. Warszawa, Poland)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2, February 1958







HANSGUT, R., inz.; SPUNDA. J., inz.; BLAHA, J., inz. CSc.

Calculating the suction capacity of propeller pumps from the impeller dimensions. Strojirenstvi 14 no.7:483-490 Jl 164.

1. Sigma, Olomouc (for Hansgut and Spunda). 2. Czech Higher School of Technology, Prague (for Blaha).

HANSKI, W.

Analysis of fetal and newborn infant mortality and the problem of hemolytic disease. Polski tygod. lek. 6 no.33-34:1051-1057 20 Aug 1951. (CIML 21:2)

1. Of the Institute of Pathological Anatomy (Head-Prof. Janina Kowalczykowa, M.D.) of Krakow Medical Academy.

 HANSKI, Witold Pigmentary changes of the central nervous system. Fol. morph. 5 no.1:39-51 1954. 1. Z Dzialu Patologii Instytutu Onkologii w Warszawie. Kierownik: prof. dr J. Laskowski. 2. I z Pracowni anatomo-patologicznej Szpitali Miejskich w Radomiu. Prosektor: dr med. W.Hanski. (BRAIN, Neoplasms, *nevus, pigmented, in newborn) (NEVUS, PIGMENTED, *brain, in newborn) (INFANT, NEWBORN, diseases, *brain pigmented nevi) (CENTRAL NERVOUS SYSTEM, ps thology, *pigmentary changes)

3.9.接触是原则不未受人的,不是一个的,但是不用的原则,但我们也是我们跟我们的接触和那种的的的的用来的这种的中央被对对中央的工作的。

PCLAND / Human and Animal Morphology, Normal and Pathological. Digestive System.

: Ref Zhur - Biol., No 8, 1958, No 35918 Abs Jour

Author

: Hanski, W.

Inst

: Not given

Title

: Morrhological and Histological Investigations of the Genesis

of the Amyloid Bodies of the Tongue.

Orig Pub

: Nowotwory, 1956, 6, No. 2, 113-121.

Abstract

: The amyloid bodies)AB) often occur in elderly adults and have a characteristic localization, which correspond to the distribution of the mucous glands. AB develop tubercular and sometimes multiple forms of the tongue in the absence of emyloid lesions in other organs. Under the microscope, AB appear as laminated structures with a concentric straited texture and form "canal spaces", corresponding to the seats

Card 1/2

6

POLAND / Human and Animal Morphology, Normal and Pathological. CIA-RDP86-00513R000617910002-5" APPROVED FOR RELEASE to 09/19/2001

: Ref Zhur - Biol., No 8, 1958, No 35918

of disintegration and resorption. The cellular mucus of the strome causes metachromatic reactions and appear to be the histoformative factors, which stimulate, at the prolonged existence of AB, their transformation into calcified and osteo-cartilaginous growths. -- A. B. Kuz'mina-Prigradova.

Card 2/2

HANSKI, Witold

Case of generalized moniliasis. Polski tygod. lek. 11 no.31:
1382-1385 30 July 56.

1. Z Pracowni Anatomopatlogicznej Szpitali Miejskich w Radomiu;
kierownik: dr. med. W. Hanski, Radom, ul. Moniuszki 2a.

(MONILIASIS, case reports,
generalized (Pol))

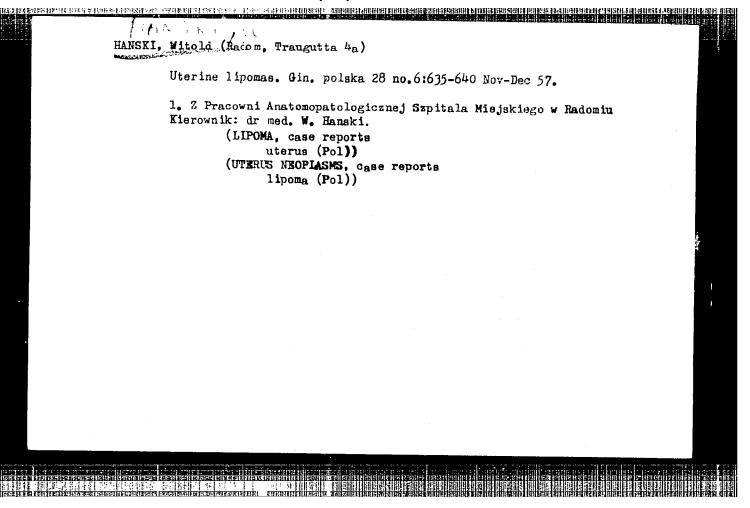
HANSKI, Notoli: FERMUS, Mommald

Incidence of toxoplasmosis in the town and district of Madom on the basis of autopsy material. I. Przeul. epidem., Warsz. 11 no.2:131-137

1. Z Pracowni Anatomopatologicznej Kierownik: dr med. W. Hanski i z Oddzialu Noworodkow Miejskiego Szpitala w Badomiu Ordynator: lek. med. R. Fermis.

(TOXOPIASMOSIS, epidemiol. in Poland (Pol))

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DOBRZANSKI, Tadousz; HANSKI, Wicold__

Three cases of retroperitoneal tumors of neural origin. Polski tygod. lek. 13 no.43:1691-1694 27 Oct 58.

1. Z Oddzialu Wewnetrznego; Ordynator: dr med. T. Dobrzanski i z Pracowni Anatomopatologicznej; Kierownik: dr med. W. Hanski ---Szpitala Miejskiego w Radomiu.

(NEUROMA, case reports, retroperitoneal (Pol)) (RETROPERITONEAL SPACE, neoplasms, neuromas (Pol))

HANSKI, Witold; FERMUS, Romuald

Congenital teratoma of the thyroid. Pediat. polska 35 no.3:334-

337 Mr 160.

1. 2 Oddzialu Horworodkow i z Pracowni Anatomepatologicznej Szpitala Meijskiego w Radomiu, Ordynator Oddzialu: lek. R. Fermis, Klerownik Pracowni: dr med. W. Hanski.

(THYROID GIAND neopl.)
(TERATOID TUMOR in inf. & child)

KOSINSKI, Jozef.; HANSKI, Witold

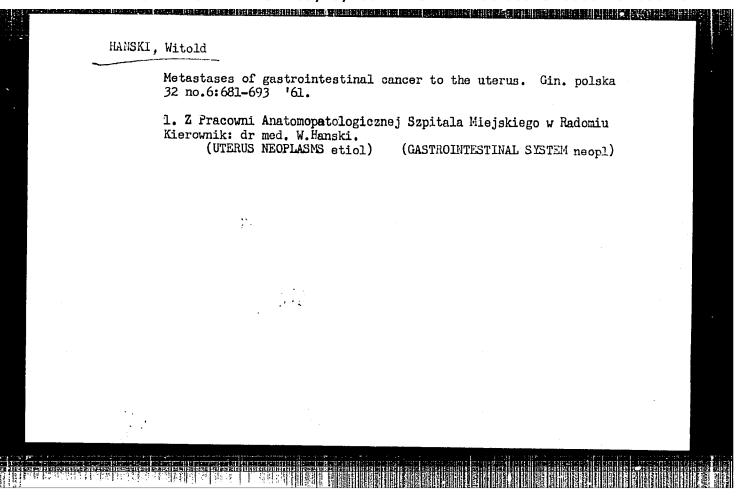
A case of endocardial fibroelastosis complicated by atelectasis.

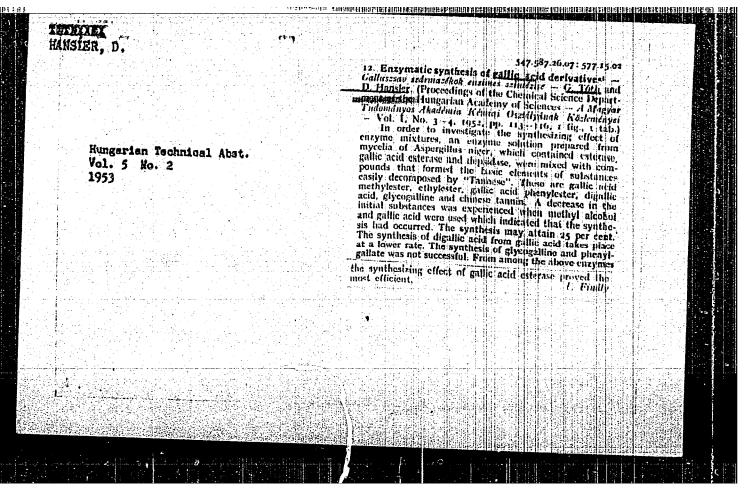
Pediat.polska 35 no.12:1467-1469 D '60.

1. Z Oddsialu Chorob Dzieciecych Szpitala Miejskiego w Radomiu Ordynator: dr med. J.Kosinski i z Pracowni Anatomopatologicznej Kierownik: dr med. W.Hanski.

(ENDOCARDIAL FIBRONLASTOSIS compl)

(ATELECTASIS compl)





IVACIC-BOHACEK, V.; HANSLER, Z.

Case of myasthenia. Neuropsihijatrija 3 no.3-4:277-280
1955.

1. Iz Neurolosko-psihijatrijske klinike i Zavoda za
rentenologiju i radium terapiju Medicinskog fakulteta u
Zagrebu.

(MYASTHENIA GRAVIS, case report.

(Ser))

EMCERPTA MEDICA Sec.17 Vol.4/3 Public Health.etc. Mar58 HANSLIANL 855. CONCERNING HYGIENE PROBLEMS IN ELECTROLYTIC CHROME-PLAT-ING. K hygienické problematice elektrolytického chromování - Hanslian L. KHES, Olomouc - PRACOVNÍ LÉK. (Praha) 1957, 9/3 (204-208) Graphs I Tables 4 In 10 of 21 chrome-plating establishments, the air over the chrome baths contained Cr over the maximal allowable level. Up to the present, all works practising hard chrome plating had such a high level (average 2.48 µg. CrO₃/1.), while only 21.4% of works for glossy plating showed raised levels (average 0.219 µg./1.). Despite the fact that in hard plating there is about 10 times the escape of chromic acid into the atmosphere, it appears that glossy plating involves a greater risk. The following factors influence the Cr content in the atmosphere above the baths: efficiency of exhaust ventilation and state of the exhaust tubing, concentration of CrO3 in the electrolyte, current density, distance of the bath level to the suction slits, shape and material of the cathode, surface and location of the anode, oscillations and level of current, width of the exhaust slits, working temperature of the bath, and the climactic conditions. The use of polystyrene or glass balls as a protective layer against loss of chrome vapour appears very effective, but is often associated with many technical difficulties. For baths of larger size it is recommended to use a construction for exhaust slits and pipes which will ensure even suction. For baths of usual size, slits should be 3-8 cm., and distance of slits to bath level not less than 15-20 cm. For hard-plating baths, shields are recommended; the surface of glossy plating baths should have a protective layer (petroleum, polystyrene balls). Also APPEARS INT BAZDISCN, A HYG PRACE, 1757, 7, No. 9 : 252 :253

HANSLIAN, LUBOMIR

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and Their Application. Part 1. - Safety and Sanitation Techniques.

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Abs Jour: Ref. Zhurnal Khimiya, No 21, 1958, 71301.

Author : Lubomir Hanslian.

Inst

Title : Upon the Noxiousness of Carbamide Resins.

Orig Pub: Bespecn. a hyg. prace, 1958, 8, No 2, 40-41.

Abstract: Damaged muscous membrances, abscesses and perforaction of the masal bridge were diagnozed at 87% of workers of a tablet workshop manufacturing buttons of ureoformaldehide resins, and it was found that the cause was the use of a new sticky raw material producing much dust of relatively large particle size and separating a great amount

Card : 1/2

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CZECHOSLOVAKIA/Cremical Technology. Chemical Products and Their Application. Part 1. - Safety and Sanitation Techniques.

Abs Jour: Ref. Zhurnal Khimiya, No 21, 1958, 71301.

of formaldehide in contact with the moisture of muscous membranes. The dust was decreased by the installation of vacuum cleaners on the molding benches, by a more rigorous inspection of the raw material quality, and by the observation of rules of personal hygiene.

Card : 2/2

HARSLIAN, Lubomir, REDr. PhMr.; KADIEC, Karel, MiDr.

Mood from the hygienic viewpoint. Pt.1. Drevo 19 no.9:326-328
S '64.

1. District Hygienic and Epidemiologic Station of the Section of Industrial Hygiene, Olomour (for Hanslian). 2. Percatologic Clinic of the Falacky University, Clomore (for haddee).

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HANSLIAI, Lubomir, RNDr. PhMr.: KADLEC, Karel. MUDr.

Wood from the hygienic viewpoint, Ft.2. Prevo 19 no.10: 383-384 0 164.

1. District Health and Epidemiology Station, Section of Industrial Hygiene Olomouc (for Hanslian). 2. Clinic of Dermatology of the Palacky University, Olomouc (for Kadlec).

HANSLIAN, Lubomir, RNDr. PhMr.; KADLEC, Karel, MUDr.

Wood from the viewpoint of hygiene. Pt. 3. Drevo 19 no.11:411-414 N '64.

1. District Station of Hygiene and Epidemiology, Section of Industrial Hygiene, Olomouc (for Hanslian). 2. Clinic of Dermatology of the Palacky University, Olomouc (for Kadlec).

HANSLIAN, Lubomir, IMDT. Phir.; KADLEC, Karel, HUDr.

Wood from the hygienic point of view. Pt. 4. Drevo 19 no.12:451-452 D '64.

1. District Health and Epidemiology Station, Olomouc (for Hanslian).
2. Clinic of Dermatology of Palacky University, Clomouc (for Kadlec).

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HANSLIAN, Lubomir; EADLEC, Karel

Products of thermal disintegration of wood. Prac. lex. 16 no.7: 331-336 S '64.

1. Okresni hygienicko-epidemiologicka stanice Obvodniho ustavu narodniho zdravi v Olomouci (vedouci MUDr. RNDr. V. Burian), Dermatologicka klinika lekarske fakulty Palackeho University v Olomouci (prednosta prof. dr. G. Lejhanec).

HANSLIAN, Lubomic; KADIEC, Karel

Allergie diseases enused by level wood. Pres. lek. 16 no.6

Allergic diseases caused by larch wood. Prac. lek. 16 no.8: 362-366 0 164.

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1. Okresni hygienicko-epidemiologicka stanice v Olomouci (reditel MUDr. RNDr. V. Burian) a Dermatologicka klinika lekarske fakulty Palackeho University v Olomouci (prednosta prof. dr. G. Lejhanec).

HANSLIAN, L.; BARBORIK, M.

On the problem of work hazard in silage. Pricovni lek.ll no.9:
472-474 N '59.

1. Krajska hygienicko-epidemiologicka stanice v Olomouci, reditel
MUDr. RiDr. Vaclav Burian. I.interni klinika Palackeho university
v Olomouci, prednosta prof. MUDr. Pavel Luki
(OCCUPATIONAL DISSASES)
(CARBON DIOXIDE toxicol.)
(NITROGEN toxicol.)

NAVRATIL, J.; BARBORIK, M.; HANNILAN, L.

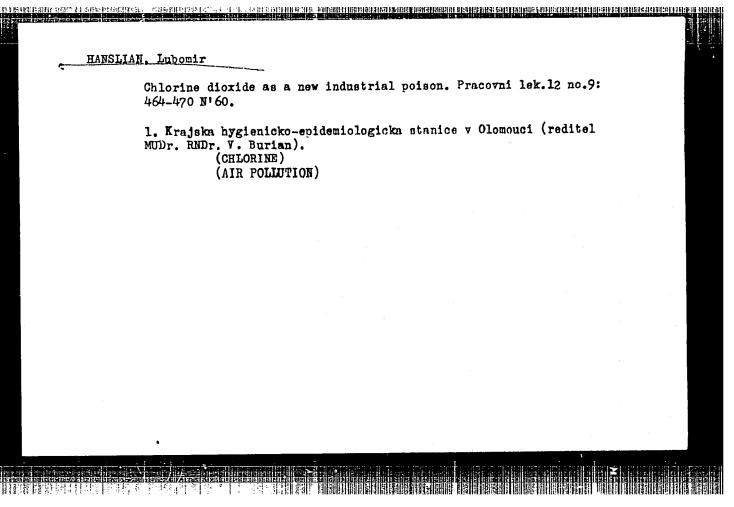
Lesions of the upper respiratory tract caused by fluorine during the production of superphosphate. Gesk. otolar. 9 no.4:199-201 Ag '60.

1. Otorinolaryngologicka klinika PU v Olomouci; Ordinariat nemoci z povolani pri I. interni klinice PU v Olomouci; Krajska hygienicko-epidemiologicka stanice v Olomouci.

(RESPIRATORY SYSTEM dis.)

(OCCUPATIONAL DISEASES)

(FLUORINE toxicol.)



KADLEC, K.; HANSLIAN, L.

Occupational dermatitis in the production of vitamin B6. Pracovni lek. 13 no.3:109-116 Ap ²61.

1. Dermatovenerologicka klinika PU v Olomouci, prednosta prof. MUDr.

G. Lejhanec.

(OCCUPATIONAL DERMATITIS etiol)
(VITAMIN B6 toxicol)

KADLEC, K.; HANSLIAN, L.

Skin injuries in core drillers using phenol formaldehyde resins. Cesk. derm. 36 no.3:163-168 My '61.

1. Dermatologicka klinika Palackeho university v Olomouci, prednosta prof. MUDr. G. Lejhanec Odbor hygieny prace KHES Ostrava, pracoviste Olomouc, prednosta MUDr. P. Pachner.

(RESINS toxicol) (OCCUPATIONAL DERMATITIS etiol)

- LEAD BEACH. TENERAL HAR BEACH EAR BEACH BEACH

KADLEC, K.; HANSLIAN, L.

Occupational dermatitis during the production of vitamin B₆. Cesk. derm. 36 no.5:291-298 Ag *61.

1. Dermatologicka klinika Palackeno university v Olomouci Krajska hygienicko-epidemiologicka stanice v Olomouci.

(VITAMIN B6 toxicol) (OCCUPATIONAL DERMATITIS)

BARBORIK, M.; HANSLIAN, L.; NAVRATIL, J.; KRC, C.; Techn. spoluprace PLEICHINGEROVA, O.

7

Survey of health conditions among workers employed in the production of superphosphates. Prac. lek. 14 no.2:75-81 Mr 162.

1. I interni klinika UP v Olomouci, prednosta prof. MUDr. P. Lukl - ordinariat pro choroby z povolani Krajska hygienicko-epidemiologicka stanice Ostrava, pracoviste Olomouc, odbor hygieny prace, vedouci MUDr. P. Pachner Otorinolaryngologicka klinika UP v Olomouci, prednosta doc. MUDr. J. Chvojka Ustredni rtg ustav FN v Olomouci, prednosta MUDr. J. Doubravsky.

(PHOSPHATES toxicol) (OCCUPATIONAL DISEASES etiol)
(DUST)

PARTICIPATION CONTRACTOR CONTRACT

KADLEC, K.; HANSLIAN, L.; BARBORIK, M.

Occupational pulmonary carcinoma caused by working with tar oils. Pracovni lek. 14 no.4:170-175 My '62.

1. Dermatologicka klinika Palackeho university v Olomouci, prednosta prof. MUDr. G.Lejhanec Odbor hygieny prace KHES Ostrava, pracoviste Olomouc, prednosta MUDr. P.Pachner I. interni klinika Palackeho university v Olomouci, prednosta prof. MUDr. P.Lukl.

(TARS toxicol) (SKIN NEOPLASMS etiol)

(OCCUPATIONAL DISEASES etiol)

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HANSLIAN, L.; BARBORIK, M.

The problem of formation of nitrous gases in siles. Prac. lex. 14 no.6:277-284 Ag 162.

1. Krajska hygienicko-epidemiologicka stanice v Ostrave, pracoviste Olomouc, reditel MUDr. J. Verner I. interni klinika Palackeho university v Olomouci, prednosta prof. MUDr. P. Lukl.

(NITROGEN) (GASES)

KADLEC, K.; HANSLIAN, L.

Health problems in working with wood of Mansonia altissima. Pracovni lek. 14 no.8:375-379 0 '62.

1. Dermatovenerologicka klinika lek. fak. Palackeho university v Olomouci, prednosta prof. dr. G. Lejhanec, Oddeleni hygieny prace OHES, Olomouc.

(WOOD) (OCCUPATIONAL DISEASES)

CZECHOSLOVAKIA

HANSLIAM, L., Dr; KADLEC, K., Dr; and BARBORIK, M., Dr [affiliation not given].

"Chromium"

Prague, Pracovni Lekarstvi, Vol KV, No 4, May 63, Supplement Prehledy, pp 7-10.

Abstract: General information on chromium: characteristic properties, permissible concentration of chromium in a working atmosphere, technical uses of chromium and its compounds, protection of workers, detection of chromium, toxicology, biological tests, and medical examinations. Twenty references, including 7 Czech and 1 Russian.

- END -

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14

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617910002-5"

Wood dust as a health danger. Drevarsky vyskum no.1:19-26 '64.

1. District Hygienic and Epidemiologic Station, Olomouc.

HANSLIAN, Lubomir; KADLED, Karel

Timber and timber dust. Frac. lek. 16 nc.6:276-282 Ag '64

1. Okresni hyglenicko-epidemiologicka stanice v Olomouci (vedouci MiDr. RNDr. V. Burian) a Dermatologicka klinika lekarske fakulty Falackeho University v Olomouci (prednesta - prof. dr. G.Lejhanec).

HANSLIAN, L.; PLEICHINGEROVA, O.

Cyanogen chloride a hygienic problem. Cesk. hyg. 9 no.7:414-420
Ag '64.

1. Okresni hygienicko-epidemiologicka stanice, Olomouc.

HANSLIAN, L.

The hygienic evaluation of basic arc welding. Cesk. hyg. 10 no.8: 490-496 S '65.

1. Okresni hygienicko-epidemiologicka stanice, Olomouc.

MENT MEDVALIA

MANSLIAM, L; PLEIGHINGEROVA, O.

Okres Hygienic-Dylaemiological Station (Okresni kygieniekoepidemiologicka stanice), Olomouc (for both)

Frague, <u>deskoslovenska Hygiena</u>, No 7, 1,64, pp. 414-420

")yanogen Chlordie As a Mygienie Probleme"

C ZECHOSLOVAKIA

UDC 613.6:674.02

HANSLIAN, Lubomir; KADLEC, Karel; Okresni Station of Hygiene and Epidemiology (Hygienicko-Epidemiologicka Stanice), Olomouc, Director (Reditel) Dr V. BURIAN; Dermatological Clinic, Medical Faculty, Palacky University (Dermatologicka Klinika Lek. Fak. PU), Olomouc, Head (Prednosta) Irof Dr G. LEJHANEC.

"Biological Effects of Wood Dust."

Prague, Pracovni Lekarstvi, Vol 18, No 9, Nov 66, pp 393 - 399

Abstract /Authors' English summary modified 7: The effect of wood dust is mechanical, chemical, and physicochemical. The diseases caused by wood dust are varied, and may involve many organs, but it is the skin that is affected most frequently. Usually the biological effect is due to some substances contained usually the biological effect is due to some substances contained in wood, which is true especially of tropical woods. The diseases induced by wood dust are either due to its primary toxic eases induced by wood dust are either due to its primary toxic effect, to allergy, or to general damage caused by the dust. effect, to allergy, or to general damage caused by the dust. It seems that the wood a case of two woodgrinders is described; it seems that the wood which they handled contained some 2% free silica, which induced which they handled contained some 2% free silica, which induced lung fibrosis. From the health point of view wood dust constitutes an industrial hazard. It Tables, 29 Western, 8 Czech referutes an industrial hazard. It Tables, 29 Western, 8 Czech referutes an industrial hazard. It Tables, 29 Western, 8 Czech referutes an industrial hazard. It Tables, 29 Sep 65).

CZECHOSŁOVAKIA

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HAMULA, M: HANSLIK, T

Inorganic Chemistry Laboratory, Czechoslovak Academy of Sciences, Prague-Ros - (for both)

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AUTHOR: Tavadze	, F. N.; Bairamasvili	I, I. A.; Tagar	eisvili, G. V.; Ha	ntadze, D. V.		
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TITLE: Thermic	expansion of boron ar	nd the volumetr	ic effect of its m	elting (3 4	
SOURCE: Studii	si cercetari de metal	lurgie, v. 10,	no. 1, 1965, 49-52			
TOPIC TAGS: bor	on, heat expansion, n	metal melting				
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L 00095-66 EPA(s)-2/EPF(n)-2/T/EWP(t)/EWP(b)/EWA(c)JD/WH/JG ACCESSION NR: AP5025538 RU/0027/65/010/001/0167/0172 AUTHOR: Hantadze, D. V. was the supplemental franchis TITLE: Determining the density of molten metals by the drop method SOURCE: Studii si cercetari de metalurgie, v. 10, no. 1, 1965, 167-172 TOPIC TAGS: molten metal, fluid density measurement, physical metallurgy ABSTRACT: The authors describe in detail a method and instrument ofr determining the density of molten metals by direct determination of the size of a drop. The corresponding calculations are also shown. Orig. art. has: 4 figures, 1 graph, 1 formula. ASSOCIATION: Institutul de metalurgie, U.R.S.S., Tiflis (Institute of Metallurgy) SUBMITTED: CO. ENCL: 00 . SUB CODE: NR REF SOV: 001 OTHER: 003 **JPRS**

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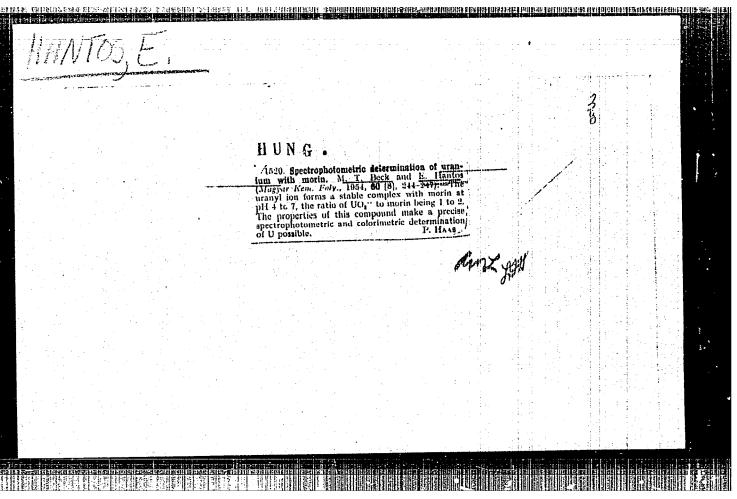
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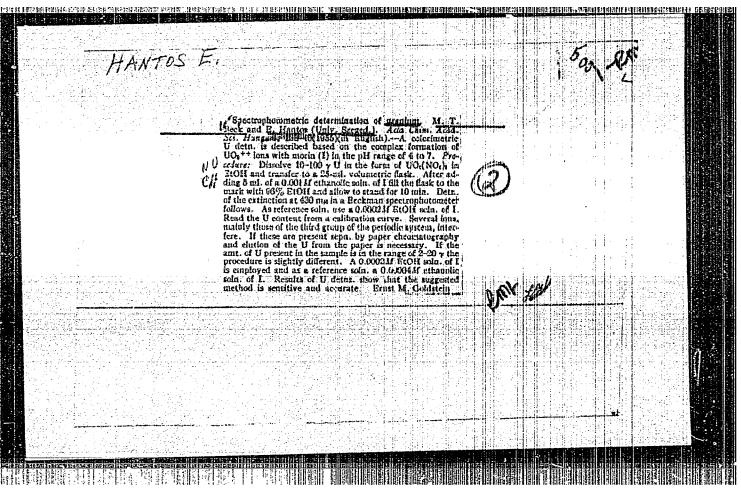
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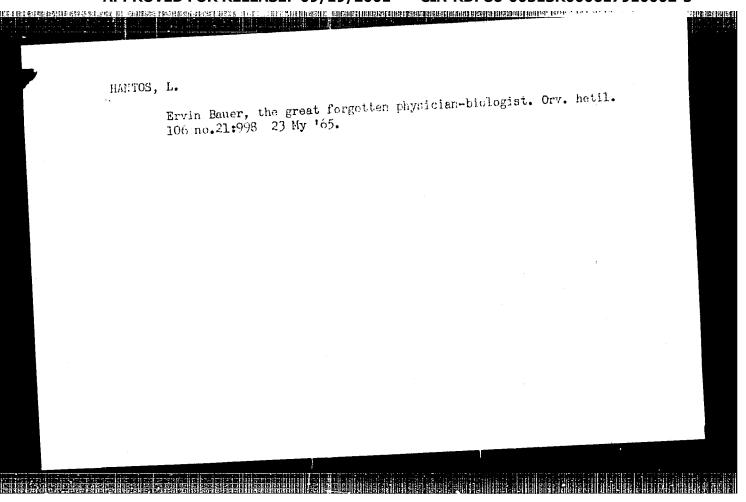
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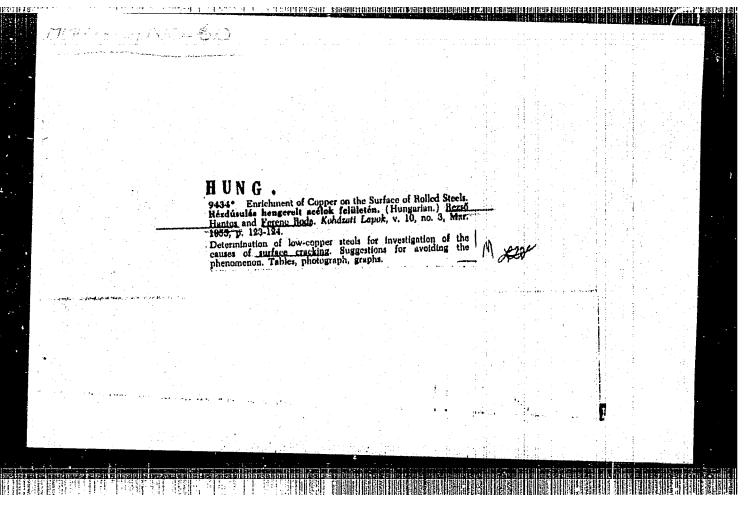
Abstract: [Authors' German summary] The authors discuss the opinion of several surgeons concerning subtotal resection of the small intestines. A case of his own is described where subtotal resection was necessary because of fibrosarcoma and only a 10 cm long section of the small intestine was retained. The fibrosarcoma caused no distant metastases, only several local recidives developed. In the opinion of the authors, subtotal resection of the small intestine should only be carried out in cases of extreme need. 14 Western, 5 Eastern European references.

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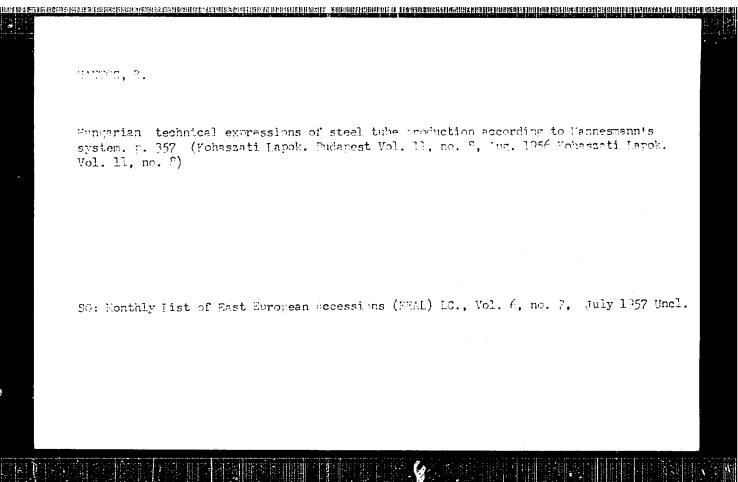
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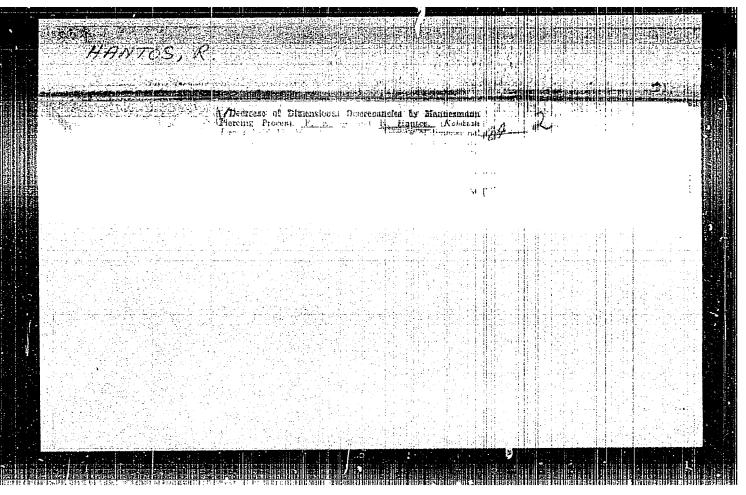
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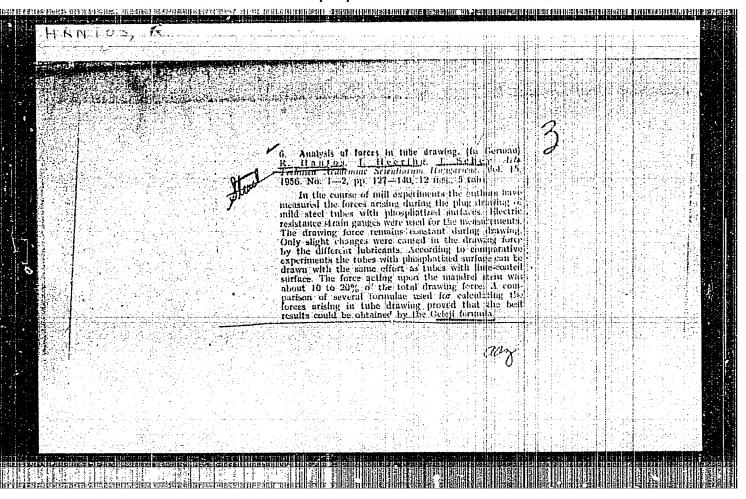
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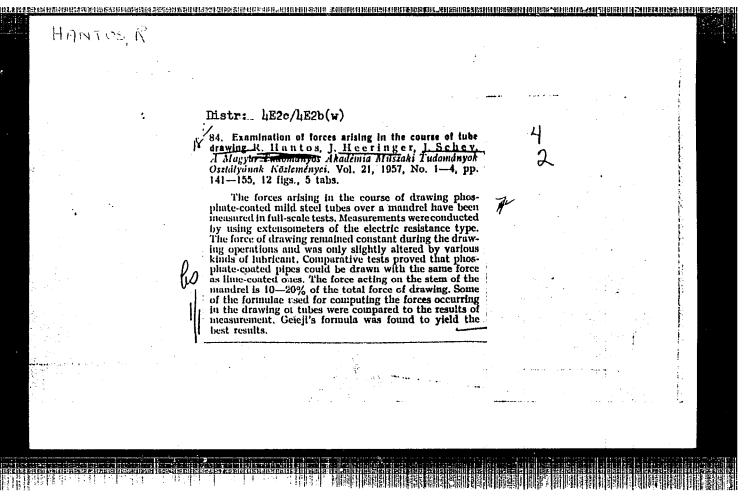
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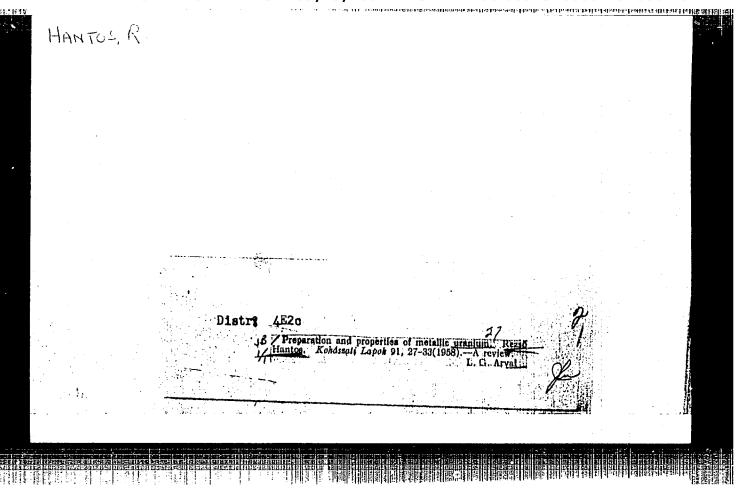


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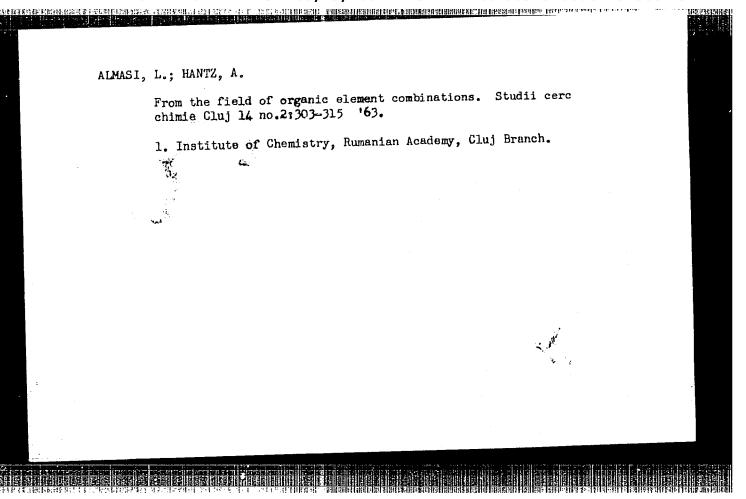
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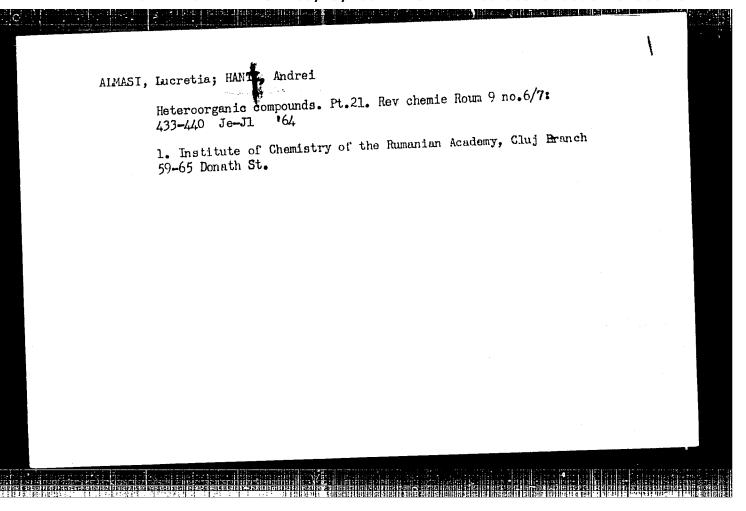
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Physicochemical properties of 0,0-dialkyl esters of aryl-sulfonamidophosphoric and thiophosphoric acids. Part 1: Acidity constants of some 0,0-diethyl esters of arylsulfon-amidothiophosphoric acids in entanol-water mixture and the applicability of Hammett equation to the above-mentioned compounds. Zhur. ob. khim. 35 no.10:1866-1871 0 '65.

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SOURCE: East European Accessions List (EEAL), Library of Congress Vol. 5, no. 6, June 1956

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AUTHOR: Sachse, G. Sakse, G.; Hantzschel, H. Khenchel', Kh.

ORG: Department of Radiochemistry, Central Institute for Nuclear Research, Rossendori (Bereich Radiochemie, Zentralinstitut fur Kernforschung)

TITLE: Decontamination of radioactive waste waters by contact precipitation, Part III. Calculation of the investment and operating costs of a contact precipitation in connection with following decontamination by ion exchange

SOURCE: Kernenergie, v. 8, no. 12, 1965, 697-704

TOPIC TAGS: chemical decontamination, radioactive waste disposal, water purification, chemical precipitation, ion exchange, cost estimate, industrial plant

ABSTRACT: A calculation of the cost of construction and operation of a plant with a capacity of 10 m3/h has been carried out on the base of semitechnical experiments of decontaminating radioactive waste waters by contact precipitation and ion exchange. The investment cost of a plant of the capacity mentioned above for the two variants in account amounts to about 290,000 and 320,000 H, respectively. The operating cost of contact precipitation amounts to 0.99 M/m for the one-stage plant, and to 0.94 M/m for the two-stage one. Two variants have been taken into account for decontaminating the radioactive waste waters by ion exchange: using the ionite in the Na-Cl form leads to a total operating cost of 2.45 M/m³, using it in the H-OH form to that of 2.86 M/m³. The authors thank Prof. Dr. K. Schwabe for his interest in the completion of this work. Orig. art. has: 2 figures and 8 tables. /NA/Cord1/1 SUB CODE: 14.18,07/SUBM DATE: Olsep65 /ORIG REF: 006/OTH REF: DO1

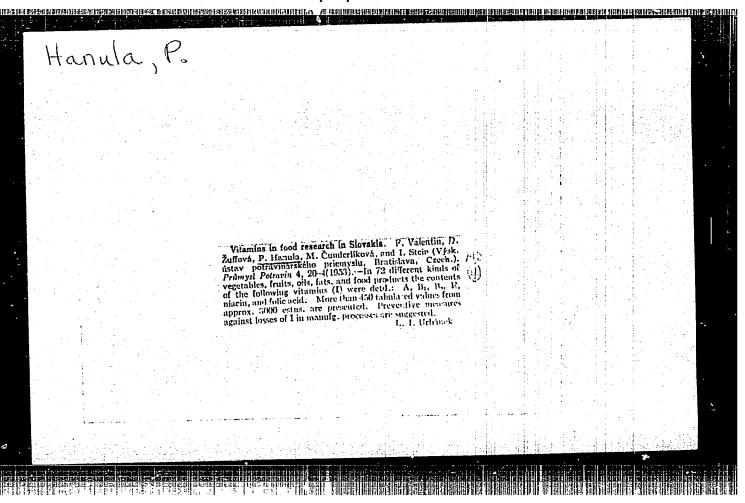
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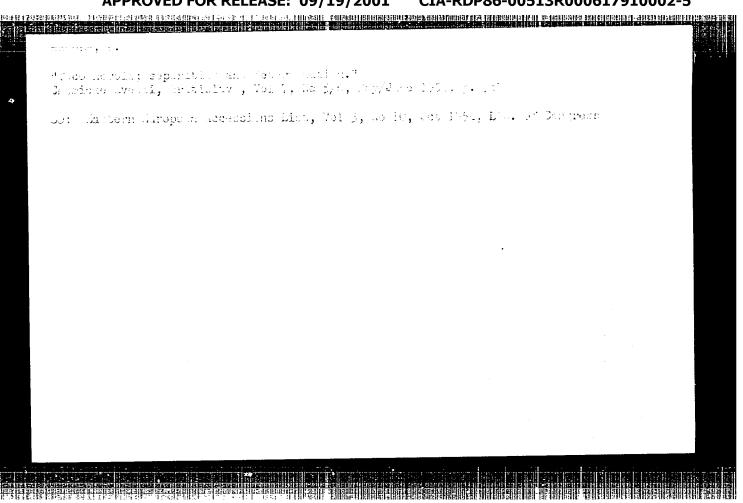
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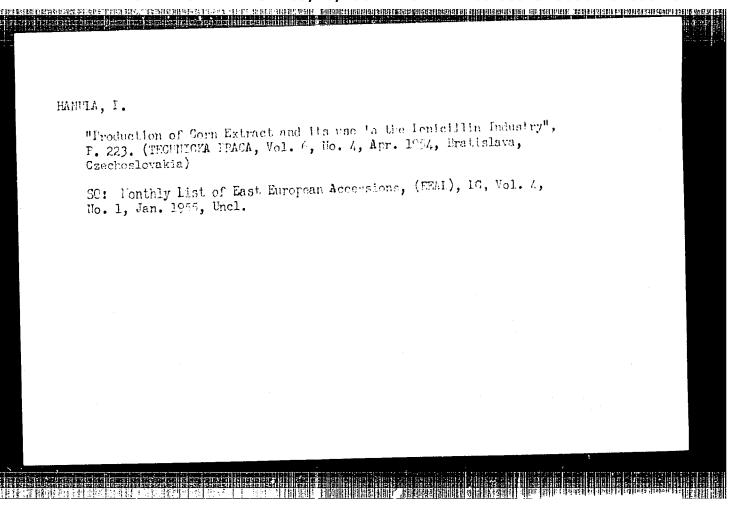
HANUKOV, E.D. [Khanukov, Ye. D.], dr., a kozgazdasagi tudomanyok doktora, foiskolai tanar; BOROTVAS, Elemer [translator]

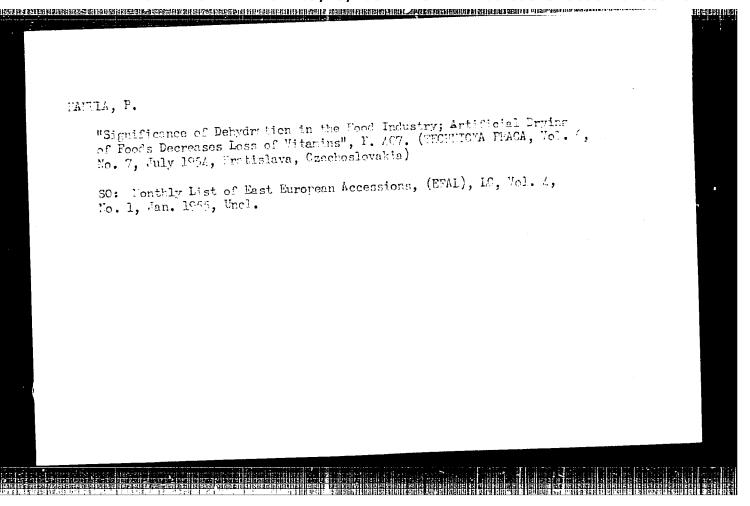
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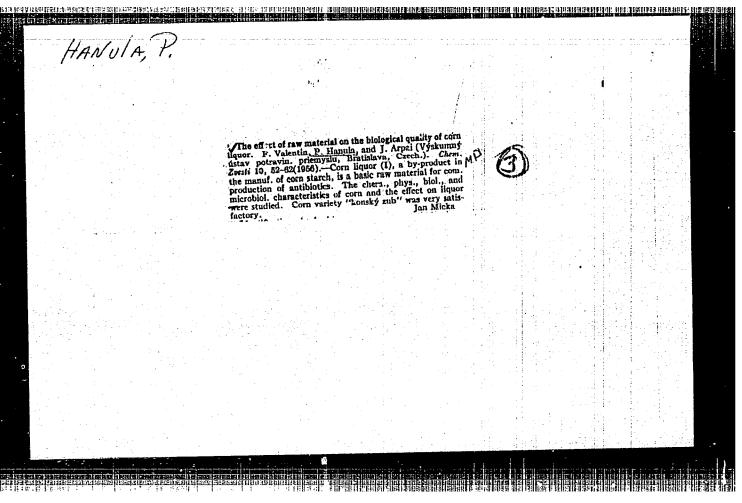




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